ABSTRACT OF THE DISCLOSURE

A polyhydroxyalkanoate characterized by having in the molecule a unit represented by Chemical Formula (1):

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wherein n may assume any one integral value within the range of from 1 to 8.

Also disclosed are a process for producing the polyhydroxyalkanoate by the use of a microorganism having the ability to produce the polyhydroxyalkanoate and accumulate it in the bacterial body; a charge control agent, a toner binder and a toner which contain this polyhydroxyalkanoate; and an image-forming method and an image-forming apparatus which make use of the toner.